

Fig. 1

Follow-up with Treponema + VDRL IgG Virablot

Lues II Patient (secondary stage)

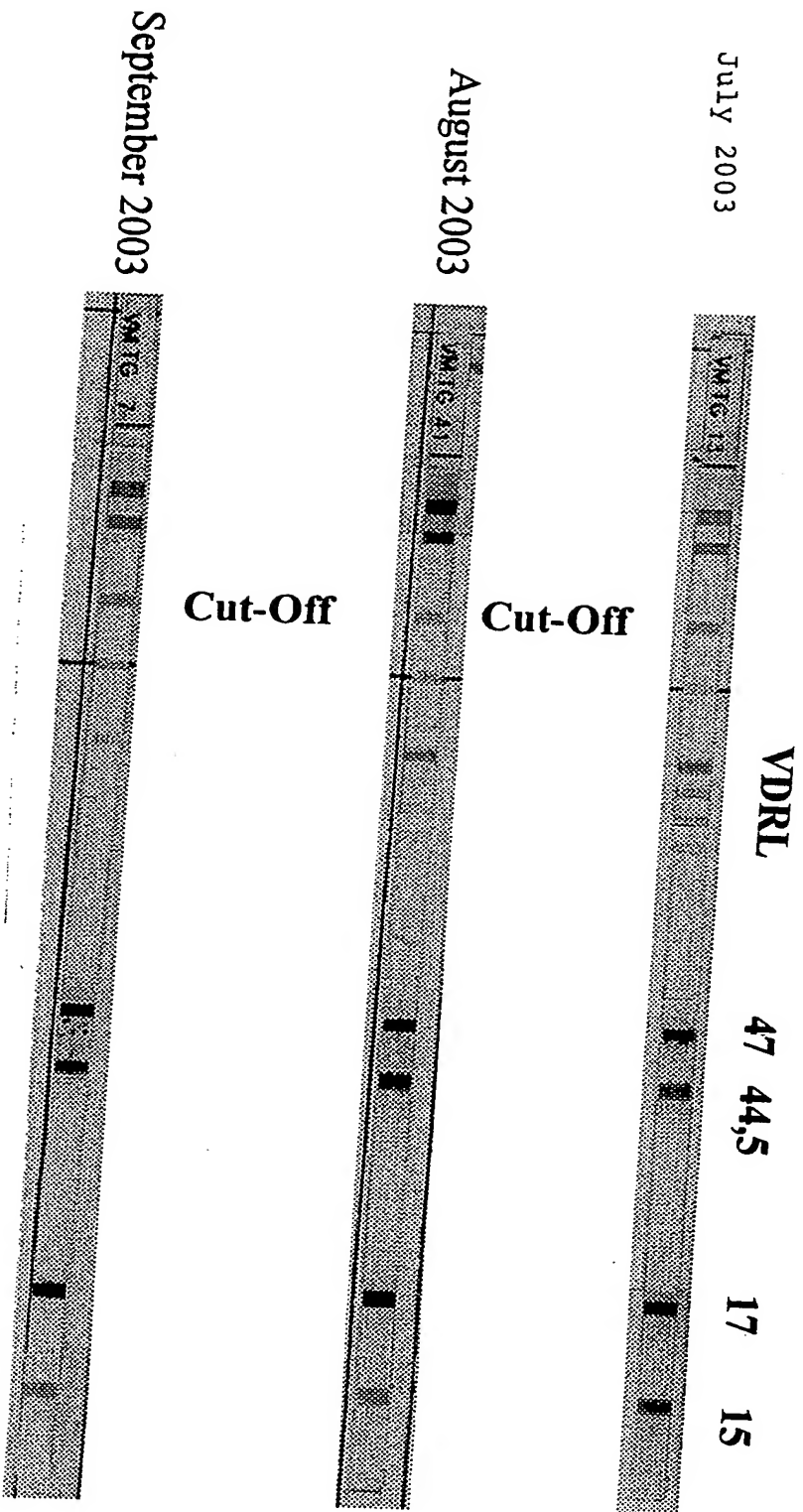


Fig. 2

Correlation Cardiolipin-CBR Titer vs VDRL- Virablot Units

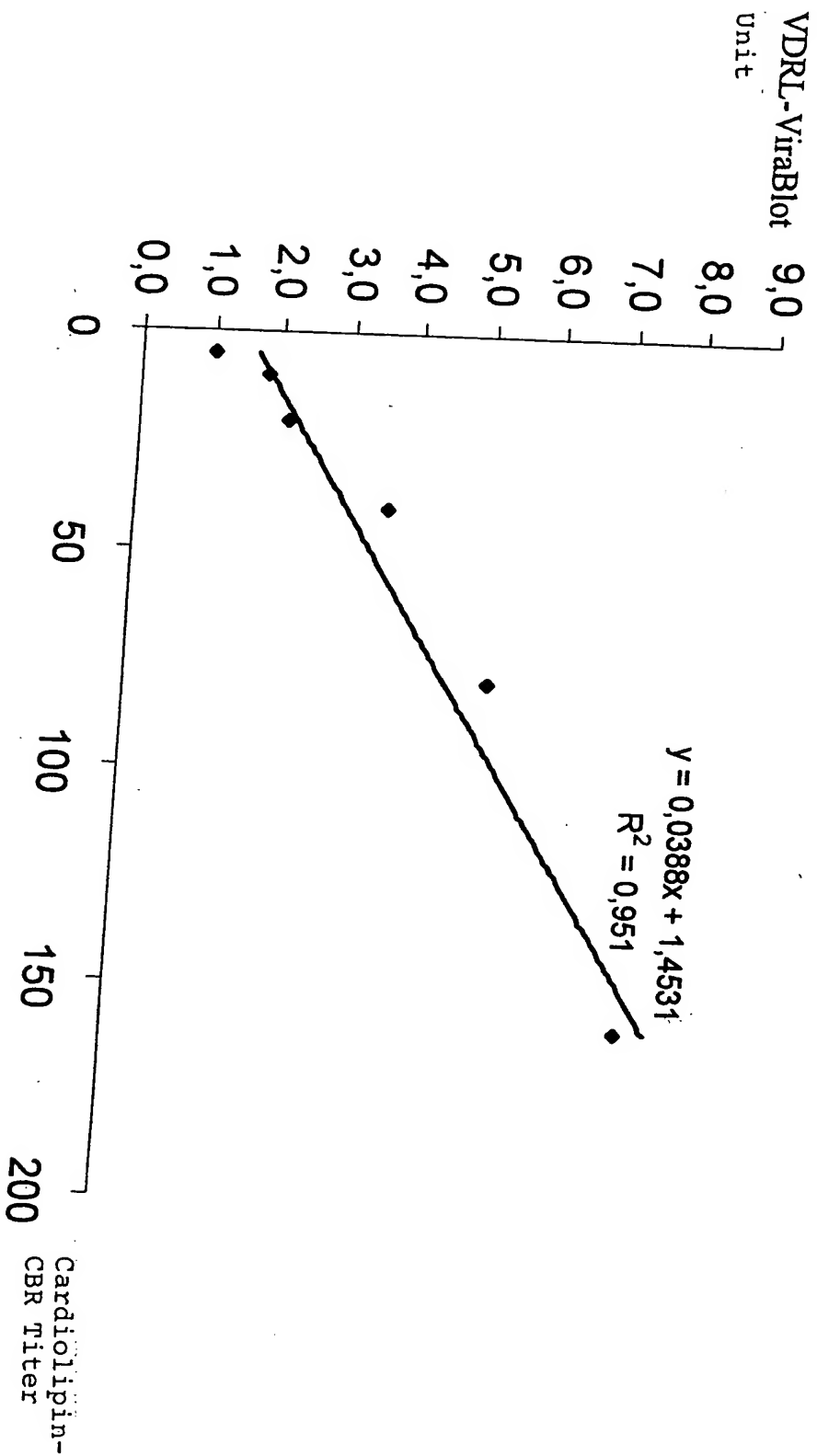


Fig. 3

Treponema+VDRL Virablot

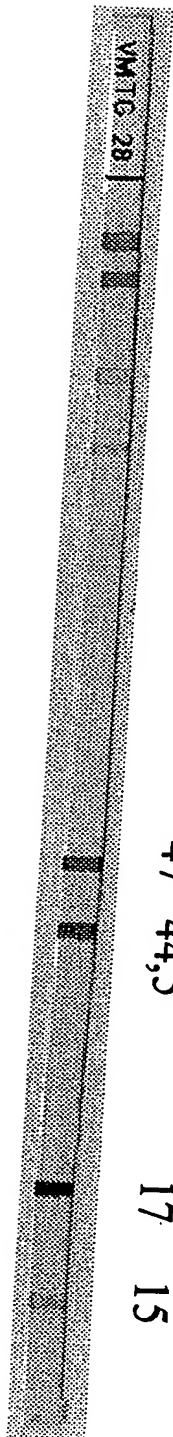
Lues II Patient with HIV Infection

IgG

VDRL

47 44,5

17 15



IgM

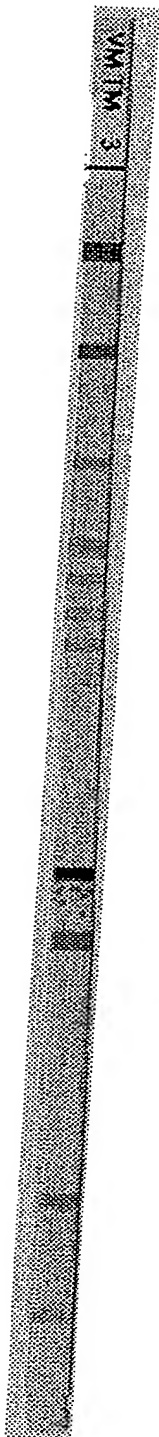
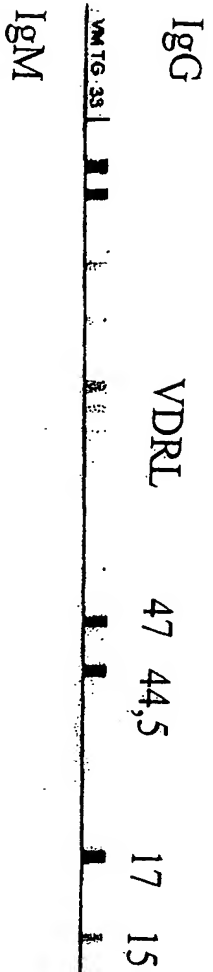


Fig. 4

Treponema+VDRL Virablot

Mother:

Results with
conventional tests:

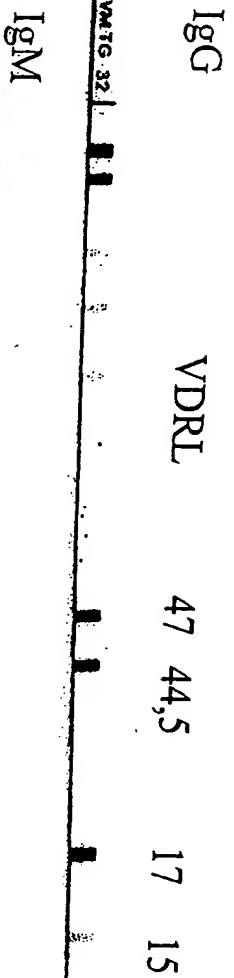


TPPA >1:20000

19S-IgM-FTA-ABS 1:160

Cardiolipin-KBR >1:160

Child:



TPPA 1:5120

IgG-FTA-ABS positive

19S-IgM-FTA-ABS negative

Cardiolipin-KBR 1:40

Fig. 5